

2024-2025 FALL SEMESTER COMPUTER ENGINEERING DEPARTMENT 1. CLASS WEEKLY SCHEDULE

Hour	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
09:00-09:50	UNI103 University Life and Culture Section II ONLINE SENKRON	COMP1003 Algorithms and Programming I Section I Theoretical Asst. Prof. Enver AKBACAK	COMP1003 Algorithms and Programming I Section IV Theoretical Asst. Prof. Cevahir PARLAK	PHYS1001 Physics I Section I Theoretical Asst. Prof. Üyesi Sevim ŞAHİN	COMP1003 Algorithms and Programming I Section II Theoretical Asst. Prof. Enver AKBACAK	PHYS1001 Physics I Section II Theoretical Asst. Prof. Üyesi Sevim ŞAHİN
10:00-10:50						
11:00-11:50	ENG103 Advanced English II Section II ONLINE SENKRON Instructor Hannaneh Ghassemi	MATH1001 Calculus I Section I Practical Assoc. Prof. Tuğba AKYEL	MATH1001 Calculus I Section II Practical Prof. Murat DOĞRUDEL	PHYS1001 Physics I Section II Theoretical Asst. Prof. Üyesi Sevim ŞAHİN		PHYS1001 Physics I Section I Theoretical Asst. Prof. Üyesi Sevim ŞAHİN
12:00-12:50						
13:00-13:50				COMP1001 Fundamentals of Computer Engineering Section I Theoretical Asst. Prof. Mustafa Sami KAÇAR		
14:00-14:50						
15:00-15:50	TURK103 Turkish Language I Section II ONLINE SENKRON Dr. Öğr. Üyesi Süleyman Yiğit	MATH1001 Calculus I Section I Theoretical Assoc. Prof. Tuğba AKYEL	MATH1001 Calculus I Section II Theoretical Prof. Murat DOĞRUDEL	COMP1003 Algorithms and Programming I Section I Practical Asst. Prof. Enver AKBACAK	COMP1003 Algorithms and Programming I Section IV Practical Asst. Prof. Cevahir PARLAK	TURK107
16:00-16:50						
17:00-17:50				COMP1001 Fundamentals of Computer Engineering Section II Asst. Prof. Mustafa Sami KAÇAR		COMP1003 Algorithms and Programming I Section III Practical Asst. Prof. Enver AKBACAK
18:00-18:50						

2024-2025 FALL SEMESTER COMPUTER ENGINEERING DEPARTMENT 2. CLASS WEEKLY SCHEDULE

Hour	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday		
09:00-09:50	COMP2007 Digital Systems Section I Theoretical Dr. Öğr. Üyesi Vecdi Emre LEVENT				COMP2003 Data Structures Section I Theoretical Asst. Prof. İsa Ahmet GÜNEY			
10:00-10:50								
11:00-11:50	COMP2007 Digital Systems Section I Practical Dr. Öğr. Üyesi Vecdi Emre LEVENT			STAT2003 Probability and Statistics Section II Theoretical Asst. Prof. Hüseyin ÜNÖZKAN	COMP2003 Data Structures Section I Practical Asst. Prof. İsa Ahmet GÜNEY			
12:00-12:50								
13:00-13:50			MATH2001 Linear Algebra Section I Theoretical Asst. Prof. İsmail KURTOĞLU	STAT2003 Probability and Statistics Section I Theoretical Asst. Prof. Hüseyin ÜNÖZKAN				
14:00-14:50	COMP2007 Digital Systems Section II Theoretical Dr. Öğr. Üyesi Vecdi Emre LEVENT	COMP2005 Object Oriented Programming Section I Theoretical Asst. Prof. Ömer Özgür BOZKURT	COMP2005 Object Oriented Programming Section II Theoretical Asst. Prof. Alp SARDAĞ	COMP2005 Object Oriented Programming Section I Practical Asst. Prof. Ömer Özgür BOZKURT	COMP2005 Object Oriented Programming Section II Practical Asst. Prof. Alp SARDAĞ	COMP2003 Data Structures Section I Practical Asst. Prof. İsa Ahmet GÜNEY	STAT2003 Probability and Statistics Section II Theoretical Asst. Prof. Hüseyin ÜNÖZKAN	HIST203 Atatürk's Principles and The History of Turkish Renovation I ONLINE ASENKRON Section II
15:00-15:50								
16:00-16:50	COMP2007 Digital Systems Section II Practical Dr. Öğr. Üyesi Vecdi Emre LEVENT	COMP2005 Object Oriented Programming Section III Theoretical Asst. Prof. Alp SARDAĞ		MATH2001 Linear Algebra Section II Theoretical Asst. Prof. İsmail KURTOĞLU	COMP2005 Object Oriented Programming Section III Practical Asst. Prof. Alp SARDAĞ	COMP2003 Data Structures Section II Theoretical Asst. Prof. İsa Ahmet GÜNEY	STAT2003 Probability and Statistics Section I Theoretical Asst. Prof. Hüseyin ÜNÖZKAN	
17:00-17:50								
18:00-18:50					COMP2003 Data Structures Section II Practical Asst. Prof. İsa Ahmet GÜNEY			

2024-2025 FALL SEMESTER COMPUTER ENGINEERING DEPARTMENT 3. CLASS WEEKLY SCHEDULE

Hour	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
09:00-09:50	COMP3005 Artificial Intelligence Section I Theoretical Asst. Prof. Osman ŞİRVAN			COMP4085 Introduction to Data Science with Python I Practical Asst. Prof. Yıldız KARADAYI	COMP3007 System Programming Section I Practical Asst. Prof. Osman SELVİ	COMP4035 Machine Learning I Practical Asst. Prof. Yıldız KARADAYI
10:00-10:50		COMP3007 System Programming Section I Theoretical Asst. Prof. Osman SELVİ	COMP3001 Fundamentals of Circuit Analysis Theoretical Prof. Mehmet Yıldırım ÜÇTUĞ		COMP4035 Machine Learning I Theoretical Asst. Prof. Yıldız KARADAYI	COMP3001 Fundamentals of Circuit Analysis Theoretical Prof. Mehmet Yıldırım ÜÇTUĞ
11:00-11:50						
12:00-12:50		COMP3034 Image Processing Theoretical Asst. Prof. Rifat BENVENİSTE				
13:00-13:50	COMP3005 Artificial Intelligence Section II Theoretical Asst. Prof. Osman ŞİRVAN	COMP3007 System Programming Section II Theoretical Asst. Prof. Osman SELVİ		COMP3034 Image Processing Practical Asst. Prof. Rifat BENVENİSTE		
14:00-14:50			COMP4085 Introduction to Data Science with Python I Theoretical Asst. Prof. Yıldız KARADAYI		COMP3007 System Programming Section II Practical Asst. Prof. Osman SELVİ	
15:00-15:50			COMP4058 Software Engineering Theoretical Asst. Prof. Pınar EFE			
16:00-16:50						
17:00-17:50			COMP4058 Software Engineering Practical Asst. Prof. Pınar EFE			
18:00-18:50						

2024-2025 FALL SEMESTER COMPUTER ENGINEERING DEPARTMENT 4. CLASS WEEKLY SCHEDULE

Hour	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
09:00-09:50			COMP4005 Computer Networks Theoretical Asst. Prof. Rifat BENVENİSTE	COMP4085 Introduction to Data Science with Python I Practical Asst. Prof. Yıldız KARADAYI	COMP4035 Machine Learning I Practical Asst. Prof. Yıldız KARADAYI	COMP4900 Internship II Asst. Prof. Osman SELVİ
10:00-10:50						
11:00-11:50				COMP4035 Machine Learning I Theoretical Asst. Prof. Yıldız KARADAYI		
12:00-12:50		COMP3034 Image Processing Theoretical Asst. Prof. Rifat BENVENİSTE				
13:00-13:50	INDR3052 Project Management Theoretical Asst. Prof. Mehmet Gürel Tekelioğlu		COMP4003 Occupational Law and Ethics Theoretical Asst. Prof. Ömer Özgür BOZKURT	COMP3034 Image Processing Practical Asst. Prof. Rifat BENVENİSTE		
14:00-14:50		COMP4085 Introduction to Data Science with Python I Theoretical Asst. Prof. Yıldız KARADAYI				
15:00-15:50			COMP4058 Software Engineering Theoretical Asst. Prof. Pınar EFE	COMP4001 Graduation Project I Asst. Prof. Cevahir PARLAK		
16:00-16:50						
17:00-17:50		COMP4058 Software Engineering Practical Asst. Prof. Pınar EFE				
18:00-18:50						

*Weekly schedules cannot be changed unless necessary.